

Amendments to the Specification:

The paragraph beginning at Page 1, lines 8-12, to be amended as follows:


Reference may be had to co-pending applications claiming priority from Australian Provisional Patent Application number PQ0560 dated 25 May 1999. The co-pending applications describe related modules and methods for implementing the compact printer system. The co-pending applications are as follows:

AI

USSN	Docket No.	Title
TBA 09/575,182	PP01	Compact Color Printer Module
TBA 09/575,173	PP02	Modular Compact Printer System
TBA 09/575,194	PP03	Nozzle Capping Mechanism
TBA 09/575,136	PP04	Ink Cartridge for Compact Printer System
TBA 09/575,119	PP07	Controller for Printer Module
TBA 09/575,135	PP08	Camera Module for Compact Printer System
TBA 09/575,157	PP09	Image Processor for Camera Module
TBA 09/575,166	PP10	Memory Module for Compact Printer System
TBA 09/575,134	PP11	Effects Module for Compact Printer System
TBA 09/575,121	PP12	Effects Processor for Effects Module
TBA 09/575,167	PP15	Color Conversion Method for Compact Printer System
TBA 09/575,120	PP16	Method and Apparatus of Dithering
TBA 09/575,122	PP17	Method and Apparatus of Image Conversion

The paragraph beginning at Page 1, lines 22-24, through to Page 2, line 1 to be amended as follows:

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OMP
A compact printhead has been described in co-pending United States Patent Applications filed simultaneously to the present application and hereby incorporated by cross reference:



USSN	Docket No.	Title
TBA <u>09/575,152</u>	MJ62	Fluidic seal for an ink jet nozzle assembly
TBA <u>09/575,141</u>	IJ52	Ink jet printhead having a moving nozzle with an externally arranged actuator
TBA <u>09/575,125</u>	IJM52	Method of manufacture of an ink jet printhead having a moving nozzle with an externally arranged actuator
TBA <u>09/575,176</u>	MJ63	Ink jet printhead nozzle array
TBA <u>09/575,147</u>	MJ58	Nozzle guard for an ink jet printhead